26 October 1972

## GENERAL CHARACTERISTICS ${\sf OF} \\ {\sf NATIONAL SECURITY INFORMATION CONTROL SYSTEMS} \\$

		PRESENT SYSTEMS						
		Class'f'n E.O. 11652			Dissem'n*	Intell.		 25X1A
I.	Basis of Control:	NSC TS			DCID 1/7	Com		t'n* T/KH
	1. Level of sensitivity of substantive content	X	X	X	X			3. / 222
	<ol> <li>Protection of intell. sources and methods</li> <li>Use of information</li> </ol>				$\begin{pmatrix} x \\ x \end{pmatrix}$	X	X	X
II.	Access Principles:							
	<ol> <li>Need-to-know (must-know):</li> <li>a. Principle only</li> <li>b. Principle plus criteria</li> <li>Third agency dissemination rule</li> </ol>	X	X	X		x	X	x
	a. Positive, except as specificall	у	ų,		x			
	limited b. Negative	X	X	x				X
III.	Application of Controls by:  1. Subjective judgment of originator:							
	<ul><li>a. Authorized and recorded</li><li>b. Unidentified</li></ul>	X	X	X	x			
	<ol> <li>Definition, as prescribed</li> <li>Use of control officers specified</li> </ol>	X				X	X	X
IV.	Personnel Access Controls:  1. Restrictions:							
	a. Registered "clearance" by	X	Х	X				
	b. Registered "access" by compartment					X	X	Х
	2. Background evaluation requiremen a. Full, with exclusionary stipula					X	X	X
	tions b. Full	х						
	c. Intermediate d. Name check		X	X				
	<ol> <li>Secrecy oath requirement</li> <li>Hazardous/risky duty limitations</li> </ol>					X X	X	X X
v.	Security Controls: 1. Physical security:		•					
	a. Working space b. Storage c. ADP and other equipment	X	х	X		X X X	x	X X
	d. Transportation carriers					a. A.		

<sup>\* -</sup> Note: These controls are additional to those required for classification.

## Approved For Release 2002/01/01 TARDP79-00632A000100030002-5

							PRESENT SYSTEMS (cont'd)							
										Dissem'n*		Intell.		
							E.O. 11652			DCID 1/7		25X1A		
						NS	NSC Dir 5/72					mpa 1	t'n*	
V. <u>Security Controls</u> (cont'd)						T	<u>s</u> <u>s</u>	<u>C</u>			<u> </u>		T/KH	
	2.	Document handling:							i					
		a.		countability:		**	7.7				7.5	~ -		
			1)	Written	7	X					X	X	X	
			2)	Tape, discs	, drums	X			- 1		X		3.7	
		b.	3)	Imagery		X	X		1	i			X	
		ь.	1)1a	rking: Written		x	Х	X		X	X	X	х	
			2)	Tape, discs	drume	Λ	Λ.	Λ		$\widehat{}$	X	Λ	Λ	
			3)	Imagery	, didiis	х	х	X		×	21		X	
			4)	Warning-Ser	nsitive	X		X		$\hat{\mathbf{x}}$			21	
			-,	-	ce Sources									
				Methods I		~			`					
		c.	Wr	apping and pa										
			1)	Written	8 8	X	X	X			X	·X	X	
			2)	Tape, discs	, drums				- 1		X			
			3)	Imagery					l				X	
		d.	Pe	riodic invento	ry (annual)	X	9,		1					
		e.	Re	straint on rep	roduction	X			1			X	X	
		f.	Ac	cess by histor	ical	X	X	X	-					
				esearchers					-					
	3.	Dis		ination:					ļ					
		a.		clusionary car		her-				X				
	wise potential recipients						- 1							
	4.	Distribution:		*-				,	~~					
		a.		control chan	-	X			}		X	X	X	
		b.		nitations on d	istribution				İ	X	X		$\mathbf{x}$	
	~	C	abroad						į					
	5.			_	v	v	[		37	37	37			
		а. b.		ai ndcarry		X X		X X	ļ		X	X X	X X	
		c.		urier		X		X			X	X	X	
		d.		crypted electr	ical	X		X			X	X	X	
		е.		gistered US m		23.	X	X		{	21.	21	21	
				authorized con		ers		21.						
				tation in the con-		.015								
VI.	Dec	Decontrol:							1	_				
	1.	Sanitization								)	X		X	
	2.			ading/upgradi	ing	X	X	X	1	_			X	
	3.	Dec	lass	sification		X	X	X	.	- 1			X	
	4.													
		a.		gative						l	X			
		b.	Po	sitive			•		1	i		X		